1	Pegrm - 3.			
	Create a class Book which contains wember, 121			
	name, author, price, num-pages, include a constructor			
	to get the values for the members. Include methods			
	to set a get the details of the object. Include a			
	to string() method that could display the complete details			
$\parallel$	of the book			
$\parallel$	import java. util. scanner;			
$\parallel$	class Book {			
$\parallel$	puivale shing name;			
$\parallel$	pewinte String author;			
$\parallel$	private double price;			
$\parallel$	puivate int numlagess; dono nat extra metar metar			
$\parallel$	3			
$\parallel$	Public Book ( String name, String author, double and			
$\parallel$	perie, int num Pages) {			
$\dashv$	rims 2			
+	this name = name;			
	this author = author;			
3	this puice = puice;			
+	this. num Pagu = num Pagus;			
1	2 Allamas 1			
-	Public void set warme (String name) & des mulchand			
	this name = name; discholding mud about			
	301 has subjected to the collaboration and through			
1	Public void set Author (sking author) f			
	this author = author; of there			
	13 mile love published to all 6 trouted and observe			
	Public vota set Num Pages (int num Page, )			
$\perp$	this numPages = numpages;			
4	Competer Supplied 1 101 21 ATD2 response but			
4	Disi void set pence (double pence) &			
	2 this puit = pewers			
Ш				

1	
	public (string get Name () (1") trong. Lua motors
	entern Name; 1 - Browned - as and with the
	public sming get Author William . marries
	neturn author; 3
	expublicat do ust les gest les constructs (= Ci) 400d
	neturn price; 3 : [ expormin
	public int get Numfages (2 {
	Edientilhetusi mimPageri, miglun. motous
	Level Bank: books) [ distance of the second
	public string to string () freturn a book Name: "1+
	name + " Author "+ author +! " Pevice!" + pevice
	tu Number of pages "14 numpages;
	Color delicite to make the
	13.2.
	and here e
	public class Book Main {
	public static void main (string [] aurgs) ¿
	Scanner. Scanner = new scanner (system. in).
	System. out: printer (" Enter the number of boo
	int n = Scanner next int ();
	and same Scanner pert Line (1);
	money Warm Will tendence as Quille I as when at about
	BOOK[] books= new BOOK[n].
	for (intr=0; iln; i+1)
	System. out. print ["Name "].
	String = name = Scanner next Line ().
	System out point ("Author: ").
	String author = Scanner. next sine ();
-	System. out. print ("Price: ").
1	

System out point (" Number of pages !) ); Him in num pages = Scanner next int (); Sconner next Line (1) total top parate outing f makin avulous book [i] = new Book Chame, author, pen'ce num Pages); Province received South in all famely and the first the for the sund System. out point wor ("in book details: ") for (Book book! books) { System? but print un Cook lij insquarter anisa " Jonimodius I " vadi in u i amon " 2 Scappenactione 1939 to moderning is 1 makali Asav S public than Rook with I Midley nels parath rule select the malens in he Scannon north (). Suppose next was the BOOKET books now shook FINOS Public voin reasing asi ross and rol of 11 amola" Thomas the malous eleveradivAttio lama, his miles es a grad that white of the man pariet

	Prater 1	store 67
E/ **	Out put:-	
	Enter the number of books: 3	manager in the
. 1	Enter dutails for book 1:	
	Name 19	call transit A
	author: a . since to the state of	The Character
	Perice 1	San Street B
1.	Number of pages: 1	
	Enter détails for book 2!	1
	Name! b	
V	author: b	
	Perile: 2	
N.	Number of pages: 2	
	Coles debails for book 2:	40.5
	Name: C	2 %
	author tells	
Į.	Price: 3	
	Number of pages: 3	
	abhinav.c. IBM23C3DD8	200
	book planne a Author a Perice 1, Ne	imber of page
/	Authord, Price 2, N	umbu of Fair
	book Name de, Author d, Price 3,	Number of p
	ring Toursels submit the con-	
	on heir beneated from these continues.	
120	This A hour Prince	
	And the state of t	
	Secretary and the second of th	